

L1+3/P	14.2
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## General ordering data

Order No. Part designation Version

## EAN Qty.

System parameters

Fitted to PCB Outgoing elbow Pitch Pitch in inch No. of poles Solder pin length Can be coded No. of rows No. of solder pins per pole Dia. of fitting hole Dia. of fitting hole Fitting hole tolerance L1 in mm L1 in inch Electric shock protection to DIN VDE 0470 Electric shock protection to DIN VDE 0470

## Material data

Insulating material Colour colour chart Insulating material group Flammability class UL 94 CTI Contact base material Contact surface 1756190000 S2L 3.5/12/90F 3.5AU SW PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 12, 90°, Box 4032248041985 50 pc(s).

Soldered connection 90° 3.5 mm 0.138 inch 12 3.5 mm Yes 2 1 1.3 mm + 0.1 mm 17.5 mm 0.689 inch IP 10 Safe from back-of-hand touch PBT black Similar to RAL 9011 Illa V-0

>= 200 Copper alloy gold-plated



Material data      Constant operating temp., min.    -25 ° C      Constant operating temp., max.    100      Storage temperature, min.    -25 ° C      Max. relative humidity during storage    93 %      DN IEC rating data    93 %      Rated current, min. No. pins (Tu=20°C)    10 A      Rated current, min. No. pins (Tu=40°C)    9 A      Rated current, min. No. pins (Tu=40°C)    8 A      Rated woltage for overvoltage class/pollution    80 V      severity III/3    80 V      Rated impulse withstand voltage for overvoltage    2.5 kV      class/pollution severity III/2    25 V      Rated impulse withstand voltage for overvoltage    2.5 kV      class/pollution severity III/2    25 V      Rated voltage for overvoltage class/pollution    25 V <th></th> <th></th>		
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Max. relative humidity during storage  93 %    DIN IEC rating data	Storage temperature, min.	
ON IEC rating data      Rated current, min. No. pins (Tu=20°C)    10 A      Rated current, max. No. pins (Tu=40°C)    9 A      Rated current, max. No. pins (Tu=40°C)    9 A      Rated current, max. No. pins (Tu=40°C)    8.5 A      Rated voltage for overvoltage class/pollution    80 V      severity III/3    80 V      Rated voltage for overvoltage class/pollution    80 V      severity III/3    81 V      Rated voltage for overvoltage class/pollution    125 V      severity III/2    2.5 kV      Rated voltage for overvoltage class/pollution    250 V      severity II/2    8.50 V      Rated voltage for overvoltage class/pollution    250 V      severity II/2    8.50 V      Rated impulse withstand voltage for overvoltage    2.5 kV      class/pollution severity II/2    250 V      Rated voltage for overvoltage class/pollution    250 V      severity II/2    8.5 kV      Rated voltage for overvoltage class/pollution    250 V      severity II/2    8.5 kV      Short-time withstand current resistance    3 x 1s with 77 A      CSA rating data      Cated voltage (U	Storage temperature, max.	55 °C
Rated current, min. No. pins (Tu=20°C)    10 A      Rated current, max. No. pins (Tu=20°C)    10 A      Rated current, max. No. pins (Tu=40°C)    9 A      Rated current, max. No. pins (Tu=40°C)    8.5 A      Rated voltage for overvoltage class/pollution    80 V      severity III/3    80 V      Rated voltage for overvoltage class/pollution    80 V      severity III/3    2.5 kV      Rated voltage for overvoltage for overvoltage    2.5 kV      class/pollution severity III/3    125 V      Rated voltage for overvoltage for overvoltage    2.5 kV      class/pollution severity III/2    2.5 kV      Rated voltage for overvoltage for overvoltage    2.5 kV      class/pollution severity III/2    2.5 kV      Rated voltage for overvoltage for overvoltage    2.5 kV      class/pollution severity II/2    250 V      Rated voltage for overvoltage for overvoltage    2.5 kV      class/pollution severity II/2    2.5 kV      Short-time withstand current resistance    3 x 1s with 77 A      CSA rating data    10 V      Rated current (Use group D)    50 V      Rated current (Use group D)    5 A      UL 1059 reting data <td>Max. relative humidity during storage</td> <td>93 %</td>	Max. relative humidity during storage	93 %
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class/pollution severity III/2250 VRated voltage for overvoltage class/pollution severity II/2250 VRated impulse withstand voltage for overvoltage class/pollution severity II/22.5 kVShort-time withstand current resistance3 x 1s with 77 ACSA rating dataRated voltage (Use group D)50 VRated current (Use group D)5 AUL 1059 rating dataRated voltage (Use group D)150 VRated current (Use group D)7 AA	severity III/2	
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severity II/2    Rated impulse withstand voltage for overvoltage 2.5 kV      class/pollution severity II/2    Short-time withstand current resistance      Short-time withstand current resistance    3 x 1s with 77 A      CSA rating data      Rated voltage (Use group D)    50 V      Rated current (Use group D)    5 A      UL 1059 rating data      Rated voltage (Use group D)    150 V      Rated current (Use group D)    7 A      Approvals    Approvals	class/pollution severity III/2	
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UL 1059 rating data      Rated voltage (Use group D)    150 V      Rated current (Use group D)    7 A      Approvals		
Rated voltage (Use group D)    150 V      Rated current (Use group D)    7 A      Approvals    7 A	Rated current (Use group D)	5 A
Rated voltage (Use group D)    150 V      Rated current (Use group D)    7 A      Approvals    7 A		
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Downloads	
CAD Library (P-CAD Format - Standard)	S2L-SMT.LIB
ETIM 2.0	NK
ETIM 3.0	EC001284
eClass 4.1	27-26-07-01
eClass 5.0	27-26-07-01
eClass 5.1	27-26-07-01



## Similar products

Order No.	Part designation	Version
1728470000	S2L 3.5/6/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 6, 90°, Box
1728630000	S2L 3.5/6/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 6, 90°, Box
1756000000	S2L 3.5/6/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 6, 90°, Box
1756160000	S2L 3.5/6/90F 3.5AU SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 6, 90°, Box
1728480000	S2L 3.5/8/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 8, 90°, Box
1728640000	S2L 3.5/8/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 8, 90°, Box
1756010000	S2L 3.5/8/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 8, 90°, Box
1728490000	S2L 3.5/10/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 10, 90°, Box
1728650000	S2L 3.5/10/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 10, 90°, Box
1756020000	S2L 3.5/10/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 10, 90°, Box
1756180000	S2L 3.5/10/90F 3.5AU SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 10, 90°, Box
1728500000	S2L 3.5/12/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 12, 90°, Box
1728660000	S2L 3.5/12/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 12, 90°, Box
1728510000	S2L 3.5/14/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 14, 90°, Box
1728670000	S2L 3.5/14/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 14, 90°, Box
1728520000	S2L 3.5/16/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 16, 90°, Box
1728680000	S2L 3.5/16/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 16, 90°, Box
1756050000	S2L 3.5/16/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 16, 90°, Box
1756210000	S2L 3.5/16/90F 3.5AU SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 16, 90°, Box
1728530000	S2L 3.5/18/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 18, 90°, Box
1728690000	S2L 3.5/18/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 18, 90°, Box
1756060000	S2L 3.5/18/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 18, 90°, Box
1728540000	S2L 3.5/20/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 20, 90°, Box
1728700000	S2L 3.5/20/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 20, 90°, Box



1756070000	S2L 3.5/20/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 20, 90°, Box
1756230000	S2L 3.5/20/90F 3.5AU SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 20, 90°, Box
1728550000	S2L 3.5/22/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 22, 90°, Box
1756240000	S2L 3.5/22/90F 3.5AU SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 22, 90°, Box
1728560000	S2L 3.5/24/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 24, 90°, Box
1728720000	S2L 3.5/24/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 24, 90°, Box
1756090000	S2L 3.5/24/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 24, 90°, Box
1756250000	S2L 3.5/24/90F 3.5AU SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 24, 90°, Box
1728570000	S2L 3.5/26/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 26, 90°, Box
1756100000	S2L 3.5/26/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 26, 90°, Box
1756260000	S2L 3.5/26/90F 3.5AU SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 26, 90°, Box
1728580000	S2L 3.5/28/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 28, 90°, Box
1728740000	S2L 3.5/28/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 28, 90°, Box
1728590000	S2L 3.5/30/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 30, 90°, Box
1728600000	S2L 3.5/32/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 32, 90°, Box
1728760000	S2L 3.5/32/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 32, 90°, Box
1756130000	S2L 3.5/32/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 32, 90°, Box
1728610000	S2L 3.5/34/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 34, 90°, Box
1756300000	S2L 3.5/34/90F 3.5AU SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 34, 90°, Box
1728620000	S2L 3.5/36/90F 3.5SN OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 36, 90°, Box
1728780000	S2L 3.5/36/90F 3.5SN SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 36, 90°, Box
1756150000	S2L 3.5/36/90F 3.5AU OR	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 36, 90°, Box
1756310000	S2L 3.5/36/90F 3.5AU SW	PCB plug-in connector, Male connectors, Soldered connection, Pitch: 3.50 mm, No. of poles: 36, 90°, Box

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